## Use Attainability Analysis

for

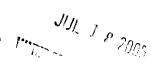
WBID 3431 Trib. To Clear Fork #1

Submitted by Missouri Department of Natural Resources Staff

To Missouri Department of Natural Resources Water Protection Program

Date Received: July 18, 2005

### Field Data Sheets for Recreational Use Stream Surveys



#### Data Sheet A - Water Body Identification

Water Body Name (from USGS 7.5' quad): Unnamed Trib. of Clear Fork #1				
8-digit HUC: /03 60/04/				
Missouri WBID #: 3431				
County: Johnson				
Upstream Legal Description: Sec 4 +44N RZ5W				
Downstream Legal Description: Se 3 T44N R25W				
Upstream Coordinates: 440/03 E 4275944N				
Downstream Coordinates: 442747 E 4276237 N				
Discharger Facility Name(s):				
Discharger Permit Name(s):				
Number of Sites Evaluated:				
Name of Surveyor and Telephone Number: Greg Caldwell (573)-884-3494				
Organization: DNR				
Position: Soil Scientist III				

I, the undersigned hearby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate.

Signed: <u>Legan</u> Calcled Date: 6/7/05

#### Field Data Sheets for Recreational Use Stream Surveys

#### Data Sheet B - Site Characterization

(A separate sheet data sheet must be completed for each site)

Missouri WBID #: 343  - -			Site Location Description:				
Site GPS Coordinates: 440103 4275944			Culvert on County 32/ Rd				
Date & Time: 6/7/65 1.10			Facility Name:				
Personnel:			Permit Number:				
Current Weather Conditions: SUNN			Weather Conditions for Past 7 Days: Isolated Showers				
Photo Ids: Upstream 343101 Downstream: 343101					Other:		
Uses Observed*:	23	24	·				
Swimming	Skin Diving	SCUBA diving		☐ Tubing		☐ Water Skiing	
☐ Wind surfing	☐ Kayaking	Boating		☐ Wading		Rafting	
Hunting	☐ Trapping	Fishing		None of the above		Other:	
Describe: (include numb	per of individuals, frequ	ency of use, pro	oto-docume	ntation of	evidence of feci	eational uses, etc)	
Surrounding Condition		promote or imp	ede recreatio	onal uses.	Attach photos	of evidence or	
☐ City/County parks	☐ Playgrounds ☐	MDC conser	vation lands	Url	oan areas	☐ Campgrounds	
☐ Boating accesses	☐ State parks ☐	National fore	sts	□ Na	ture trails	☐ Stairs/walkway	
☐ No trespass sign	N /	Steep slopes		Other:			
Evidence of Human Use*:							
Roads	☐ Foot pats/prints	☐ Dock/p	latform	Lives	tock Watering	☐ RV/ATV Tracks	
☐ Rope swings	☐ Camping sites	☐ Fire pit		☐ NPE	DS discharge	☐ Fishing Tackle	
Other: 1/AN	E						

Site Locations Map(s): Attach a map of the entire segment with the assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreation use analysis but may point to conditions that need further analysis or that effect another use

# Field Data Sheets for Recreational Use Stream Surveys

Data Sheet B - Site Characterization

Page Two - WBID#393/:  Stream Morphology:				
Upstream View Physical Dimensions:				
☐ Riffle Width (ft.): Length (ft.):	Avg. Depth (ft.): Max Depth (ft.):			
Run Width (ft.): Length (ft.):	Avg. Depth (ft.): Max Depth (ft.):			
Pool Width (ft.): 10 Length (ft.): 50	Avg. Depth (ft.): J Max Depth (ft.):			
☐ Flow Present? ☐ Yes ☐ No				
Downstream View Physical Dimensions:				
Riffle Width (ft.): Length (ft.):	Avg. Depth (ft.): Max Depth (ft.):			
Run Width (ft.): Length (ft.):	Avg. Depth (ft.): Max Depth (ft.):			
Pool Width (ft.): 50 Length (ft.): 20	Avg. Depth (ft.): Max Depth (ft.):			
☐ Flow Present? ☐ Yes ☐ No				
Substrate*: (These values should add up to 100%)				
25 % Cobble 75 % Gravel % S	and % Silt % Mud/Clay % Bedrock			
Lots of Algere	r algaal growth at assessment site)			
Water Characteristics*: (Mark all that apply)				
Water Characteristics*: (Mark all that apply)  Odor: □ Sewage □ Musky □ Chen				
	nical None Other  Milky Other Muy Ky			
Odor: Sewage Musky Chen Color: Clear Green Gray	Milky Other Murky			
Odor: Sewage Musky Chen Color: Clear Green Gray	sediments None Other			

WBID 3431-Downstream #1



WBID 3431-Upstream #1



